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NPIC/R-251/63

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October 1963

PHOTOGRAPHIC INTERPRETATION BRIEF



PROBABLE STATIC TEST FACILITY, KRASNOYARSK. USSR



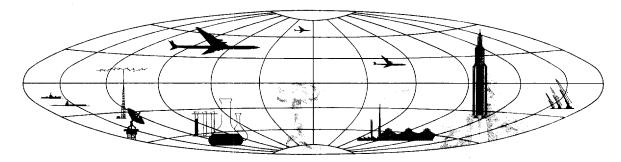


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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER		PHOTO INTERPRETATION BRIEF	
Title: Probable Static Test Facility, Krasnoyarsk, USSR	Geo Coords: 56-03N 93-03E	COMOR No: None	Publication No: NPIC/R-251/63
	NPIC Target No: 159-7P	BE No: None	Date: October 1963

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25X1D

References: USATC Series 200, Sheet 0159-23HL (S) NPIC Project J-349/63

A probable static test facility for explosives or solid propellants is located at Krasnoyarsk, This facility consists of a separately fenced group of structures including two firing bays and two bunkers against which horizontal blasts are probably deflected (Figure 1). A difference in the sizes of the two bunkers suggests a corresponding difference in the type of tests conducted. An H-shaped building is located at the rear of the bay serving the larger

bunker. This test site has been observed since it is rail served and appears to be operational. The facilities observed at Krasnoyarsk are similar to the test facilities at Perm 1/, Sterlitamak 2/, Kamensk-Shakhtinskiy 3/, and Biysk 4/.

25X1D

ADDITIONAL REFERENCES

- NPIC. R-231/63 (TSR)
 NPIC. R-232/63 (TSR)
- 3. NPIC. R-250/63 (TSR)
- 4. NPIC. R-177/63 (TSR)

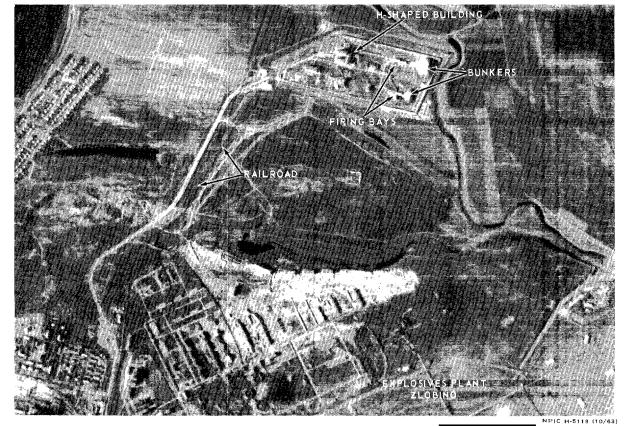


FIGURE 1. PROBABLE STATIC TEST FACILITY, KRASNOYARSK, USSR,

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USSR, near the Explosives Plant Zlobino (BE 25X1A

